

ABSTRACT OF THE DISCLOSURE

Upper and lower window strips each define an elongate panel receptacle of generally rectangular configuration for receiving an edge portion of a structural panel in tight fitting serration retained relation therein. The window track strips each define wall structures forming a pair of window guide tracks thereby allowing a pair of window panels to be moved in sliding fashion along the guide tracks to open or close the windows. The top window track strip defines window guide tracks that are deeper than the bottom window guide tracks to permit the window panels to be upwardly and laterally for removal. Rainwater collected within the bottom guide tracks will drain away at the ends of the window guide tracks or may drain via drain holes. The bottom window guide track structure is provided with a resilient strip to protect objects such as guns, camera lenses and the like that contact the guide track strip.